<u>IN THE SPECIFICATION</u>

Please replace the paragraph beginning on page 7, line 6, with the following rewritten paragraph:

The stored ~~disk~~ <u>program</u> instructions 24 include style sheets 40 implemented in the Extensible Style Sheet Language (XSL) for specifying the presentation of a document implemented in the Extensible Markup Language (XML). The documents implemented as XML files are stored in files 42. Multimedia files (images, audio, video, ~~etc~~ <u>etc.</u>) 44 contain resources of objects to be incorporated into the generated HTML files. HTML files 46 contain different presentations of information targeted at each of the users. A Document Type Definition (DTD) file 48 is used to create document templates for presenting information to a user. A user profile file 50 contains profiles of the users indicating the optimum learning mode of the user. Before describing a process to build a web page according to a user's OML, a brief description will be provided of the composition of a profile selected by or acquired from a user in representing his/her OML. Also, a template will be used as a description of the content to be modified by a stylesheet for subsequent presentation to a user as a web page.

Please replace the paragraph beginning on page 13, line 21, and continuing through page 14, line 3, with the following rewritten paragraph:

In Step 9, a user's profile is obtained from user profile file 50, stored on the disk ~~24~~ <u>23</u> (See figure 1) ~~and~~ <u>which</u> defines his/her best learning mode. An HTTP cookie or URL contains the encoded profile identifier or user name. The user's profile is obtained by decoding the HTTP cookie or the URL string. If the profile is encoded directly in the cookie or URL, the profile is forwarded to Step 8. If the profile has been saved in the database, Step 9 retrieves the user profile and forwards it to Step 8. The HTML page is displayed to the user according to ~~with~~ the user's OML.